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> Chia-Wen Lin; Chih-Ming Wang; Yao-Jen Chang; Yung-Chang Chen; Multimedia Signal Processing, 2002 IEEE Workshop on , 9-11 Dec. 2002

eee e eee g e ch e ch e e

h

Pages: 149 - 152

[Abstract] [PDF Full-Text (474 KB)] IEEE CNF

5 Real-time tracking of multiple moving objects in moving camera imsequences using robust statistics

Araki, S.; Matsuoka, T.; Takemura, H.; Yokoya, N.;

Pattern Recognition, 1998. Proceedings. Fourteenth International Conference

on , Volume: 2 , 16-20 Aug. 1998

Pages:1433 - 1435 vol.2

[Abstract] [PDF Full-Text (640 KB)] IEEE CNF

6 ASSET-2: real-time motion segmentation and shape tracking

Smith, S.M.;

Computer Vision, 1995. Proceedings., Fifth International Conference on , 20-:

June 1995

Pages: 237 - 244

[Abstract] [PDF Full-Text (1068 KB)] IEEE CNF

7 Co-operative computing for a distributed network of security surveillance cameras

Ellis, T.;

Distributed Imaging (Ref. No. 1999/109), IEE European Workshop , 18 Nov. : Pages: 10/1 - 10/5

[Abstract] [PDF Full-Text (212 KB)] IEE CNF

8 Classifying periodic motions in video sequences

Orriols, X.; Binefa, X.;

Image Processing, 2003. Proceedings. 2003 International Conference on , Vo

1, 14-17 Sept. 2003

Pages:I - 945-52 vol.1

[Abstract] [PDF Full-Text (368 KB)] IEEE CNF

9 ComMode: an algorithm for video background modeling and object segmentation

Lipton, A.J.; Haering, N.;

Control, Automation, Robotics and Vision, 2002. ICARCV 2002. 7th Internatio

Conference on , Volume: 3 , 2-5 Dec. 2002

Pages:1603 - 1608 vol.3

[Abstract] [PDF Full-Text (645 KB)] IEEE CNF

10 Reactive control of zoom while fixating using perspective and affin cameras

Tordoff, B.; Murray, D.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume:

c

26 , Issue: 1 , Jan 2004

Pages:98 - 112

[Abstract] [PDF Full-Text (6380 KB)] IEEE JNL

11 Learning patterns of activity using real-time tracking

Stauffer, C.; Grimson, W.E.L.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume:

22 , Issue: 8 , Aug. 2000

Pages:747 - 757

[Abstract] [PDF Full-Text (2296 KB)] IEEE JNL

12 Tracking and handoff between multiple perspective camera views

Guler, S.; Griffith, J.M.; Pushee, I.A.;

Applied Imagery Pattern Recognition Workshop, 2003. Proceedings. 32nd, 1!

Oct. 2003

Pages: 275 - 281

[Abstract] [PDF Full-Text (735 KB)] IEEE CNF

13 Geometric image masking for segmenting dynamic projected image

Pingali, G.; Hampapur, A.;

Image Processing, 2003. Proceedings. 2003 International Conference on , Vo

3 , 14-17 Sept. 2003 Pages:III - 345-8 vol.2

[Abstract] [PDF Full-Text (526 KB)] IEEE CNF

$_{14}\,$ Object tracking using motion-adaptive modeling of scene content

Rabiner, W.; Jacquin, A.;

Global Telecommunications Conference, 1996. GLOBECOM '96. 'Communication The Key to Global Prosperity , Volume: 2 , 18-22 Nov. 1996

Pages:877 - 881 vol.2

[Abstract] [PDF Full-Text (1492 KB)] IEEE CNF

15 Moving object detection from MPEG bit stream

Zhonghua Liang; Ping Wang; Zheng Tan;

Acoustics, Speech, and Signal Processing, 2003. Proceedings. (ICASSP '03). 2

IEEE International Conference on , Volume: 3 , 6-10 April 2003

Pages: III - 701-4 vol. 3

[Abstract] [PDF Full-Text (333 KB)] IEEE CNF

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JNL = Journal or Magazine CNF = Conference STD = Standard

16 Multi view image surveillance and tracking

Black, J.; Ellis, T.; Rosin, P.;

Motion and Video Computing, 2002. Proceedings. Workshop on , 5-6 Dec. 200 Pages:169 - 174

[Abstract] [PDF Full-Text (848 KB)] IEEE CNF

17 Active outdoor surveillance

Haritaoglu, I.; Harwood, D.; Davis, L.S.;

Image Analysis and Processing, 1999. Proceedings. International Conference on , 27-29 Sept. 1999

Pages:1096 - 1099

[Abstract] [PDF Full-Text (120 KB)] IEEE CNF

18 Real-time detection and tracking of a moving object using a comple programmable logic device

Benkhalil, A.K.; Sipson, S.S.; Booth, W.;

Target Tracking and Data Fusion (Digest No. 1998/282), IEE Colloquium on , June 1998

Pages: 10/1 - 10/7

[Abstract] [PDF Full-Text (436 KB)] IEE CNF

19 A visual tracking system for sports video annotation in unconstrair environments

Tomita, A.; Echigo, T.; Knrokawa, M.; Miyamori, H.; Iisaku, S.;

Image Processing, 2000. Proceedings. 2000 International Conference on , Vo 3 , 10-13 Sept. 2000

Pages: 242 - 245 vol. 3

[Abstract] [PDF Full-Text (276 KB)] IEEE CNF

20 Aerial video surveillance and exploitation

Kumar, R.; Sawhney, H.; Samarasekera, S.; Hsu, S.; Hai Tao; Yanlin Guo; H. K.; Pope, A.; Wildes, R.; Hirvonen, D.; Hansen, M.; Burt, P.; Proceedings of the IEEE, Volume: 89, Issue: 10, Oct. 2001

Pages:1518 - 1539

[Abstract] [PDF Full-Text (464 KB)] IEEE JNL

21 Real-time 2(1/2)-D head pose recovery for model-based video-cod

Cordea, M.D.; Petriu, E.M.; Georganos, N.D.; Petriu, D.C.; Whalen, T.E.; Instrumentation and Measurement, IEEE Transactions on , Volume: 50 , Issue 4 , Aug. 2001

Pages:1007 - 1013

[Abstract] [PDF Full-Text (136 KB)] IEEE JNL

22 Spatiotemporal segmentation and tracking of objects for visualizat of videoconference image sequences

Kompatsiaris, I.; Gerassimos Strintz, M.;

Circuits and Systems for Video Technology, IEEE Transactions on , Volume:

10 , Issue: 8 , Dec. 2000

Pages:1388 - 1402

[Abstract] [PDF Full-Text (388 KB)] IEEE JNL

23 Extraction of skeleton features using human silhouette and skin

Taeho Kim; Kang-Hyun Jo; Inho Lee;

Science and Technology, 2003. Proceedings KORUS 2003. The 7th Korea-Rus

International Symposium on , Volume: 2 , 28 June-6 July 2003

Pages:113 - 118 vol.2

[Abstract] [PDF Full-Text (460 KB)] IEEE CNF

24 Mosaic of a video shot with multiple moving objects

Fusiello, A.; Aprile, M.; Marzotto, R.; Murino, V.;

Image Processing, 2003. Proceedings. 2003 International Conference on , Vo 2 , 14-17 Sept. 2003

Pages:II - 307-10 vol.3

[Abstract] [PDF Full-Text (458 KB)] IEEE CNF

25 Video editing using figure tracking and image-based rendering

Rehg, J.M.; Sing Bing Kang; Tat-Jen Cham;

Image Processing, 2000. Proceedings. 2000 International Conference on , Vo 2 , 10-13 Sept. 2000

c

Pages:17 - 20 vol.2

[Abstract] [PDF Full-Text (384 KB)] IEEE CNF

26 Continuous tracking within and across camera streams

Jinman Kang; Cohen, I.; Medioni, G.;

Computer Vision and Pattern Recognition, 2003. Proceedings. 2003 IEEE Com

Society Conference on , Volume: 1 , 18-20 June 2003

Pages:I-267 - I-272 vol.1

[Abstract] [PDF Full-Text (602 KB)] IEEE CNF

27 A robust motion-estimation algorithm for multiple-target tracking close proximity based on hexagonal partitioning

Mabey, G.W.; Gunther, J.;

Proceedings. IEEE Conference on Advanced Video and Signal Based Surveillar

2003. , 21-22 July 2003

Pages:107 - 112

[Abstract] [PDF Full-Text (473 KB)] IEEE CNF

28 Automatic face region tracking for highly accurate face recognition unconstrained environments

Kim, Y.-O.; Paik, J.; Jingu Heo; Koschan, A.; Abidi, B.; Abidi, M.; Proceedings. IEEE Conference on Advanced Video and Signal Based Surveillar 2003., 21-22 July 2003

Pages: 29 - 36

[Abstract] [PDF Full-Text (543 KB)] IEEE CNF

29 Hyper Frame Vision: a real-time vision system for 6-DOF object localization

Sumi, Y.; Ishiyama, Y.; Tomita, F.;

Pattern Recognition, 2002. Proceedings. 16th International Conference

on , Volume: 3 , 11-15 Aug. 2002

Pages: 577 - 580 vol. 3

[Abstract] [PDF Full-Text (347 KB)] IEEE CNF

30 Moving target tracking algorithm based on the confidence measure motion vectors

Jin-Sung Lee; Kwang-Yeon Rhee; Seong-Dae Kim;

Image Processing, 2001. Proceedings. 2001 International Conference on , Vo

1 , 7-10 Oct. 2001

Pages: 369. - 372 vol. 1

[Abstract] [PDF Full-Text (392 KB)] IEEE CNF

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Conference Proceedings C Standards Results Key: JNL = Journal or Magazine CNF = Conference STD = Standard 31 Long-term moving object segmentation and tracking using spatio temporal consistency Di Zhong; Shih-Fu Chang; Image Processing, 2001. Proceedings. 2001 International Conference on , V 2 , 7-10 Oct. 2001 Pages:57 - 60 vol.2 Image Process the IEEE Member Digital Library EFF Enterprise File Cabinet. Check to search within this result set Results Key: JNL = Journal or Magazine CNF = Conference STD = Standard 31 Long-term moving object segmentation and tracking using spatio temporal consistency Di Zhong; Shih-Fu Chang; Image Processing, 2001. Proceedings. 2001 International Conference on , V 2 , 7-10 Oct. 2001 32 Improved person tracking using a combined pseudo-2D-HMM and Kalman filter approach with automatic background state adaptation Breit, H.; Rigoll, G.; Image Processing, 2001. Proceedings. 2001 International Conference on , V 2 , 7-10 Oct. 2001 Pages:53 - 56 vol.2		· · · · · · · · · · · · · · · · · · ·
Proceedings Standards Results Key: JNL = Journal or Magazine CNF = Conference STD = Standard By Author Basic Advanced Member Services Join IEEE Extendard Long-term moving object segmentation and tracking using spatio temporal consistency Di Zhong; Shih-Fu Chang; Image Processing, 2001. Proceedings. 2001 International Conference on , V 2 , 7-10 Oct. 2001 Pages: 57 - 60 vol. 2 [Abstract] [PDF Full-Text (376 KB)] IEEE CNF Access the IEEE Member Digital Library IEEE Interprise File Cabinet Proceedings III Long-term moving object segmentation and tracking using spatio temporal consistency Di Zhong; Shih-Fu Chang; Image Processing, 2001. Proceedings. 2001 International Conference on , V 2 , 7-10 Oct. 2001 Pages: 53 - 56 vol. 2		track* <and> mov* <and> camera <and> background Search</and></and></and>
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O- By Author O- Basic O- Advanced Member Services O- Join IEEE O- Establish IEEE Web Account O- Access the IEEE Member Digital Library IEEE Enterprise O- Access the IEEE Enterprise File Cabinet 31 Long-term moving object segmentation and tracking using spation temporal consistency Di Zhong; Shih-Fu Chang; Image Processing, 2001. Proceedings. 2001 International Conference on , V 2 , 7-10 Oct. 2001 Pages: 57 - 60 vol. 2 Improved person tracking using a combined pseudo-2D-HMM and Kalman filter approach with automatic background state adaptation Breit, H.; Rigoll, G.; Image Processing, 2001. Proceedings. 2001 International Conference on , V 2 , 7-10 Oct. 2001 Pages: 53 - 56 vol. 2	Search	
Breit, H.; Rigoll, G.; Image Processing, 2001. Proceedings. 2001 International Conference on, V 2, 7-10 Oct. 2001 Pages:53 - 56 vol.2	→ Basic → Advanced Member Services → Join IEEE → Establish IEEE Web Account → Access the IEEE Member	Di Zhong; Shih-Fu Chang; Image Processing, 2001. Proceedings. 2001 International Conference on , Vo 2 , 7-10 Oct. 2001 Pages:57 - 60 vol.2 [Abstract] [PDF Full-Text (376 KB)] IEEE CNF 32 Improved person tracking using a combined pseudo-2D-HMM and
[Abstract] [DDE Eull-Toyt (490 VR)] Terr out	DEFE Enterprise Access the LEEE Enterprise	Breit, H.; Rigoll, G.; Image Processing, 2001. Proceedings. 2001 International Conference on , Vo 2 , 7-10 Oct. 2001
Print Format [PDF FUII-TEXT (480 KB)] IEEE CNF	S Brint Format	[Abstract] [PDF Full-Text (480 KB)] IEEE CNF
Ghost error elimination and superimposition of moving objects in mosaicing Echigo, T.; Radke, R.; Ramadge, P.; Miyamori, H.; Iisaku, S.; Image Processing, 1999. ICIP 99. Proceedings. 1999 International Conferent on, Volume: 4, 24-28 Oct. 1999 Pages:128 - 132 vol.4 [Abstract] [PDF Full-Text (504 KB)] IEEE CNF 34 Face model adaptation with active tracking Lijun Yin; Basu, A.;		Echigo, T.; Radke, R.; Ramadge, P.; Miyamori, H.; Iisaku, S.; Image Processing, 1999. ICIP 99. Proceedings. 1999 International Conference on , Volume: 4 , 24-28 Oct. 1999 Pages:128 - 132 vol.4 [Abstract] [PDF Full-Text (504 KB)] IEEE CNF 34 Face model adaptation with active tracking

on , Volume: 4 , 24-28 Oct. 1999

Pages: 192 - 196 vol.4

[Abstract] [PDF Full-Text (360 KB)]

35 Detection of point targets in image sequences by hypothesis testin temporal test first approach

Tzannes, A.P.; Brooks, D.H.;

Acoustics, Speech, and Signal Processing, 1999. ICASSP '99. Proceedings., 19 IEEE International Conference on , Volume: 6 , 15-19 March 1999

Pages: 3377 - 3380 vol.6

[PDF Full-Text (308 KB)] [Abstract]

36 3-D head pose recovery for interactive virtual reality avatars

Cordea, M.D.; Petriu, D.C.; Petriu, E.M.; Georganas, N.D.; Whalen, T.E.; Instrumentation and Measurement, IEEE Transactions on , Volume: 51 , Issue 4 , Aug. 2002

Pages:640 - 644

[PDF Full-Text (599 KB)] [Abstract] IEEE JNL

37 Detection of moving cast shadows for object segmentation

Stander, J.; Mech, R.; Ostermann, J.; Multimedia, IEEE Transactions on , Volume: 1 , Issue: 1 , March 1999 Pages:65 - 76

[Abstract] [PDF Full-Text (992 KB)]

38 Motion tracking with an active camera

Murray, D.; Basu, A.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on , Volume:

16 , Issue: 5 , May 1994

Pages:449 - 459

[PDF Full-Text (932 KB)] [Abstract] **IEEE JNL**

39 An adaptive approach to video tracking

Kabuka, M.; McVey, E.; Shironoshita, P.;

Robotics and Automation, IEEE Journal of [see also IEEE Transactions on Rob and Automation], Volume: 4, Issue: 2, April 1988

Pages: 228 - 236

[Abstract] [PDF Full-Text (764 KB)] **IEEE JNL**

40 Motion detection for multiple moving targets by using an omnidirectional camera

Hong Liu; Wenkai Pi; Hongbin Zha;

Robotics, Intelligent Systems and Signal Processing, 2003. Proceedings. 2005 International Conference on , Volume: 1 , 8-13 Oct. 2003

Pages:422 - 426 vol.1

[PDF Full-Text (480 KB)] [Abstract] **IEEE CNF**

41 Person tracking in real-world scenarios using statistical methods

Rigoll, G.; Eickeler, S.; Muller, S.;

Automatic Face and Gesture Recognition, 2000. Proceedings. Fourth IEEE International Conference on , 28-30 March 2000

Pages: 342 - 347

[Abstract] [PDF Full-Text (248 KB)] IEEE CNF

42 A flexible eyetracker for psychological applications

DeVault, D.J.; Bond, A.H.;

Applications of Computer Vision, 2000, Fifth IEEE Workshop on., 4-6 Dec. 20 Pages: 201 - 206

[Abstract] [PDF Full-Text (516 KB)] IEEE CNF

43 Design of networked visual monitoring systems

Chin-Hwa Kuo; Tay-Shen Wang;

Circuits and Systems, 2000. Proceedings. ISCAS 2000 Geneva. The 2000 IEE International Symposium on , Volume: 4 , 28-31 May 2000

Pages: 297 - 300 vol.4

[Abstract] [PDF Full-Text (388 KB)] IEEE CNF

44 Tracking object using improved Hausdorff measure

Ke Liu; Xianmin Zhang;

Intelligent Control and Automation, 2000. Proceedings of the 3rd World Cong

on , Volume: 1 , 28 June-2 July 2000

Pages: 322 - 326 vol.1

[Abstract] [PDF Full-Text (380 KB)] IEEE CNF

45 Using shape feature matching to track moving objects in image sequences

Hsu, D.; Leu, J.; Chen, S.; Chang, W.; Fang, W.;

Multimedia and Expo, 2000. ICME 2000. 2000 IEEE International Conference

on, Volume: 2, 30 July-2 Aug. 2000

Pages: 785 - 788 vol. 2

[Abstract] [PDF Full-Text (264 KB)] IEEE CNF

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Advanced Intelligent Mechatronics '97., IEEE/ASME International Conference on , 16-20 June 1997 Pages:137

[Abstract] [PDF Full-Text (120 KB)] IEEE CNF

50 Visually servoed gripping of a used car battery

Tonko, M.; Schurmann, J.; Schafer, K.; Nagel, H.-H.; Intelligent Robots and Systems, 1997. IROS '97., Proceedings of the 1997 IEEE/RSJ International Conference on , Volume: 1 , 7-11 Sept. 1997 Pages:49 - 54 vol.1

[Abstract] [PDF Full-Text (676 KB)] IEEE CNF

51 Human detection using depth and gray images

Fengliang_Xu;_Kikuo_Fujimura;_

Proceedings. IEEE Conference on Advanced Video and Signal Based Surveillar 2003. , 21-22 July 2003

Pages:115 - 121

[Abstract] [PDF Full-Text (620 KB)] IEEE CNF

52 Simple and robust tracking of hands and objects for video-basect multimedia production

Itoh, M.; Ozeki, M.; Nakamura, Y.; Ohta, Y.; Multisensor Fusion and Integration for Intelligent Systems, MFI2003. Proceed of IEEE International Conference on , 30 July-1 Aug. 2003 Pages: 252 - 257

[Abstract] [PDF Full-Text (860 KB)] IEEE CNF

53 2D recovery of human posture

Yi Sun; Mei-Hua Li; Jia-Sheng Hu; En-Liang Wang; Machine Learning and Cybernetics, 2002. Proceedings. 2002 International Conference on , Volume: 3 , 4-5 Nov. 2002

Pages:1638 - 1640 vol.3

[Abstract] [PDF Full-Text (275 KB)] IEEE CNF

54 Smart cameras with real-time video object generation

Del Bue, A.; Comaniciu, D.; Ramesh, V.; Regazzoni, C.; Image Processing. 2002. Proceedings. 2002 International Conference on, Vo 3, 24-28 June 2002

Pages:III-429 - III-432 vol.3

[Abstract] [PDF Full-Text (392 KB)] IEEE CNF

55 Tracking people

Ng Kim Piau; Ranganath, S.;

Pattern Recognition, 2002. Proceedings. 16th International Conference

on , Volume: 2 , 11-15 Aug. 2002

Pages: 370 - 373 vol. 2

[Abstract] [PDF Full-Text (341 KB)] IEEE CNF

56 Towards monitoring human activities using an omnidirectional can

Xilin Chen; Jie Yang;

Multimodal Interfaces, 2002. Proceedings. Fourth IEEE International Conferer on , 14-16 Oct. 2002

Pages: 423 - 428

[Abstract] [PDF Full-Text (560 KB)] IEEE CNF

57 Tracking hands and objects for an intelligent video production syst

Ozeki, M.; Itoh, M.; Nakamura, Y.; Ohta, Y.;

Pattern Recognition, 2002. Proceedings. 16th International Conference

on, Volume: 3, 11-15 Aug. 2002

Pages: 1011 - 1014 vol.3

[Abstract] [PDF Full-Text (344 KB)] IEEE CNF

58 A study on analysis of road image including a pedestrian crossing

Nishimura, Y.; Okamoto, N.;

Electrical and Computer Engineering, 2002. IEEE CCECE 2002. Canadian

Conference on , Volume: 2 , 12-15 May 2002

Pages:934 - 939 vol.2

[Abstract] [PDF Full-Text (942 KB)] IEEE CNF

59 Tracking moving objects as spatio-temporal boundary detection

Mitiche, A.; Feghali, R.; Mansouri, A.;

Image Analysis and Interpretation, 2002. Proceedings. Fifth IEEE Southwest

Symposium on , 7-9 April 2002

Pages: 106 - 110

[Abstract] [PDF Full-Text (411 KB)] IEEE CNF

60 Learning image statistics for Bayesian tracking

Sidenbladh, H.; Black, M.J.;

Computer Vision, 2001. ICCV 2001. Proceedings. Eighth IEEE International

Conference on , Volume: 2 , 7-14 July 2001

Pages:709 - 716 vol.2

[Abstract] [PDF Full-Text (1032 KB)] IEEE CNF

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()- Access the IEEE Enterprise File Cabinet

Print Format

[Abstract] [PDF Full-Text (540 KB)] **IEEE CNF**

62 A person following behaviour for a mobile robot

Proceedings of the 18th IEEE , Volume: 1 , 21-23 May 2001

Sidenbladh, H.; Kragic, D.; Christensen, H.I.; Robotics and Automation, 1999. Proceedings. 1999 IEEE International Confer on , Volume: 1 , 10-15 May 1999

Instrumentation and Measurement Technology Conference, 2001. IMTC 2001

Pages: 670 - 675 vol.1

Pages: 72 - 77 vol.1

[Abstract] [PDF Full-Text (392 KB)]

63 Robust person tracking with non-stationary background using a combined Pseudo-2D-HMM and Kalman-filter approach

Rigoll, G.; Muller, S.; Winterstein, B.;

Image Processing, 1999. ICIP 99. Proceedings. 1999 International Conference on , Volume: 4 , 24-28 Oct. 1999

Pages: 242 - 246 vol.4

[Abstract] [PDF Full-Text (344 KB)] **IEEE CNF**

64 Robust person tracking in real scenarios with non-stationary background using a statistical computer vision approach

Rigoll, G.; Winterstein, B.; Muller, S.;

Visual Surveillance, 1999. Second IEEE Workshop on, (VS'99), 26 June 1999 Pages:41 - 47

[PDF Full-Text (544 KB)] **IEEE CNF** [Abstract]

65 Elliptical head tracking using intensity gradients and color histogra Birchfield, S.;

Computer Vision and Pattern Recognition, 1998. Proceedings. 1998 IEEE Com Society Conference on , 23-25 June 1998

Pages: 232 - 237

[PDF Full-Text (200 KB)] [Abstract] **IEEE CNF**

66 View-based detection and analysis of periodic motion

Cutler, R.; Davis, L.;

Pattern Recognition, 1998. Proceedings. Fourteenth International Conference on , Volume: 1 , 16-20 Aug. 1998

Pages: 495 - 500 vol.1

[Abstract] [PDF Full-Text (308 KB)] **IEEE CNF**

67 Binocular gaze holding of a moving object with the active stereo vi system

Tanaka, M.; Maru, N.; Miyazaki, F.;

Applications of Computer Vision, 1994., Proceedings of the Second IEEE Work

on , 5-7 Dec. 1994

Pages: 250 - 255

[Abstract] [PDF Full-Text (388 KB)] **IEEE CNF**

68 Learning to track curves in motion

Blake, A.; Isard, M.; Reynard, D.;

Decision and Control, 1994., Proceedings of the 33rd IEEE Conference on , Vo

4, 14-16 Dec. 1994

Pages: 3788 - 3793 vol.4

[PDF Full-Text (1208 KB)] [Abstract] **IEEE CNF**

69 3-D tracking of a moving object by an active stereo vision system

Tanaka, M.; Maru, N.; Miyazaki, F.;

Industrial Electronics, Control and Instrumentation, 1994. IECON '94., 20th International Conference on , Volume: 2 , 5-9 Sept. 1994

Pages:816 - 820 vol.2

[Abstract] [PDF Full-Text (340 KB)] **IEEE CNF**

70 Active tracking

Murray, D.; Basu, A.;

Intelligent Robots and Systems '93, IROS '93. Proceedings of the 1993 IEEE/I

International Conference on , Volume: 2 , 26-30 July 1993

Pages:1021 - 1028 vol.2

[Abstract] [PDF Full-Text (1028 KB)] **IEEE CNF**

71 Motion tracking on the spatiotemporal surface

Baker, H.H.; Garvey, T.D.;

Visual Motion, 1991., Proceedings of the IEEE Workshop on , 7-9 Oct. 1991

Pages: 340 - 345

[Abstract] [PDF Full-Text (612 KB)] IEEE CNF

72 Tracking using self-initialising active meshes

Molloy, D.; Whelan, P.F.;

Image Processing and Its Applications, 1999. Seventh International Conferen (Conf. Publ. No. 465), Volume: 2, 13-15 July 1999

Pages: 701 - 705 vol.2

[Abstract] [PDF Full-Text (304 KB)] IEE CNF

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Stander, J.; Mech, R.; Ostermann, J.;

Multimedia, IEEE Transactions on , Volume: 1 , Issue: 1 , March 1999

Pages:65 - 76

[Abstract] [PDF Full-Text (992 KB)] IEEE JNL

5 A flexible eyetracker for psychological applications

DeVault, D.J.; Bond, A.H.;

Applications of Computer Vision, 2000, Fifth IEEE Workshop on. , 4-6 Dec. 20 Pages: 201 - 206

[Abstract] [PDF Full-Text (516 KB)] IEEE CNF

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1	BRS	L2	9505	track\$4 and (imag\$4 near4 fram\$4)	USPA T	/31 16:32			0
2	BRS	L3	140	2 and (background near4 mask)	USPA T	16:32		·	0
3	BRS	L4	9	3 and (foreground near4 mask)	USPA T	16:03			0
4	BRS	L5	9	4 and (camera\$4 or video or observ\$5)		2004/03 /31 16:33			0
5	BRS	L9	0	8 and classify\$5	USPA T	16:34			0
6	BRS	L10	0	8 and classif\$5	USPA T	2004/03 /31 16:09			0
7	BRS	L8	2	6 and (background near4 pixel\$4)	USPA T	2004/03 /31 16:09			0
8	BRS	Lll	3860	track\$4 and (imag\$4 adj fram\$4)	USPA T	2004/03 /31 16:32			0
9	BRS	L12	103	11 and (background near4 mask)	USPA T	2004/03 /31 16:33			0
10	BRS	L13	101	12 and (camera\$4 or video or observ\$5)	USPA T	2004/03 /31 16:33			0
11	BRS	L14	8	13 and (background near4 model\$4)	USPA T	2004/03 /31 16:33			0
12	BRS	L16	0	15 and classify\$5	USPA T	2004/03 /31 16:34			0
13	BRS	L17	0	15 and classif\$5	USPA T	2004/03 /31 16:35			0
14	BRS	L18	4	15 and (identif\$6 near4 object\$4)	USPA T	2004/03 /31 16:35			0
15	BRS	L15	7	14 and (background near4 pixel\$4)	USPA T	2004/03 /31 16:41			0
16	BRS	L19	0	15 and (mask\$4 near4 filter\$4)	USPA T	2004/03 /31 16:41			0

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17	BRS	L20	2	(motion near4 detect\$4) and (degree near3 motion) and (mask\$4 near4 filter\$4)	USPA T	2004/03 /31 16:46			0
18	BRS	L21	4		USPA T	2004/03 /31 16:48			0
19	BRS	L22	56	2 and (classify\$5 near4 pixel\$4)	USPA T	2004/03 /31 16:48			0
20	BRS	L23	50	22 and (imag\$4 near3 frame)	USPA T	2004/03 /31 16:49			О
21	BRS	L24	8	23 and (subsequent\$4 near4 frame)	USPA T	2004/03 /31 16:49	1117.500		0
22	BRS	L7	6	5 and (background near4 pixel\$4)	USPA T	2004/03 /31 17:20			0
23	BRS	L6	3	5 and (background near4 model)	USPA T	2004/03 /31 18:09			0
24	BRS	L25	68	((first adj degree) near4 (motion))	USPA T	2004/03 /31 18:13			0
25	BRS	L26	33	25 and ((second adj degree) near4 (motion))	USPA T	2004/03 /31 18:10			0
26	BRS	L27	4	26 and (detect\$4 near3 motion)	USPA T	18:12			0
27	BRS	L29	0	28 and filter\$	US PA T	2004/03 /31 18:11		et et e e	0
28	BRS	L28	3	27 and mask\$4	USPA T	2004/03 /31 18:11			0
29	BRS	L31	0	30 and (mask\$4 near34 filter\$4)	USPA T	2004/03 /31 18:12			0
30	BRS	L32	0	30 and (mask\$4 near3 filter\$4)	USPA T	2004/03 /31 18:13			0
31	BRS	F30	12	25 and (detect\$4 near3 motion)	USPA T	2004/03 /31 18:13			0

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32	BRS	L33	5542	((degree) near4 (motion))	USPA T	2004/03 /31 18:13			0
33	BRS	L34	739	33 and (detect\$4 near3 motion)	USPA T	18:32			0
34	BRS	L35	2	34 and (mask\$4 near3 filter\$4)	USPA T	18:32			0
35	BRS	L36	0	35 and (classif\$5 near3 pixel\$4)	USPA T	2004/03 /31 18:21	A manufagure (and manufagure (manufagure (0
36	BRS	L37	41	<pre>(classif\$7 near4 pixel\$4) and (mask\$4 near3 filter\$4)</pre>	USPA T	2004/03 /31 18:31			0
37	BRS	L38	7	37 and (background near4 mask)	USPA T	18:29			0
38	BRS	L39	41	37 and (background)	USPA T	2004/03 /31 18:40			0
39	BRS	L40	14	39 and (foreground)	USPA T	2004/03 /31 18:40			0
40	BRS	L41	7	(classif\$7 near4 pixel\$4) and (mask\$4 near3 filter\$4) and tracking	USPA T	2004/03 /31 18:36			0
41	IS&R	Ĺ42	682	(382/103,107).CCLS	USPA T	2004/03 /31 18:40			0
42	BRS	L43	22	42 and (mask\$4 near3 filter\$4)	USPA T	2004/03 /31 18:40			0
43	BRS	L44	12	43 and (detect\$4 near3 motion)	USPA T	2004/03 /31 18:32			0
44	BRS	L45	1	44 and (classif\$7 near4 pixel\$4)	USPA T	2004/03 /31 18:40			0
45,	IS&R	L46	4507 0	(382/103,107).CCLS . or ("348").CLAS.		2004/03 /31 18:40			0
46	BRS	L47	1 / 5/1	46 and (classif\$7 near4 pixel\$4)	USPA T	18:40			0
47	BRS	L48	13	47 and (mask\$4 near3 filter\$4)	USPA T	2004/03 /31 18:40	and the state of t		0

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48	BRS	L49)	(foreground	1	18:40			0
49	BRS	L50	5	49 and)	(background	USPA T	2004/03 /31 18:41			0